## Compr

## Cam Locks

- Include 2 keys
- All locks have straight, offset cams
- General security level
- Include mounting hardware

Keyed cam locks have an attached arm, or cam, that rotates to lock doors and drawers. They open with a key and secure access to file cabinets, desks, display cases, and vending machines to prevent theft or unauthorized use of the contents.
Keyed Alike-Locks can be accessed with the same key. Lock cores are the same key code.
Keyed Different-Locks can only be accessed by one unique key. Multiple key codes are provided.
Master Keyed—Locks can only be accessed by one unique key or a master key. Locks use master key code D8799 (Grainger part 4TYH5).

| For Material Thickness | Mounting Hole Dia. | Latching Distance | Straight Cam Dim. Offset Cam Dim. | Unlock Turn Direction | No. of Pins | Brand | CHOOSE: Key Code | Item No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Keyed Alike |  |  |  |  |  |  |  |  |
| Brass Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 7/64 in | $3 / 4$ in | 7/16 in |  | Clockwise | 5 | CompX National | C413A, C415A | D3729 |
| 15/64 in | $3 / 4$ in | $5 / 8$ in |  | Clockwise | 5 | CompX National | C415A | 5EKU1 |
| $5 / 8$ in | $3 / 4$ in | 15/16 in |  | Clockwise | 5 | CompX National | C413A | 5EKX2 |
| 7/8 in | $3 / 4$ in | $13 / 16$ in | $1 / 2$ in $L X^{5 / 8}$ in W $11 / 8$ in $L X 5 / 8$ in W | Clockwise | 5 | CompX National | C346A, C390A, C415A, C642A | D3733 |
| $11 / 8$ in | $3 / 4$ in | $17 / 16$ in |  | Clockwise | 5 | CompX National | C346A, C413A | D3734 |
| 17/16 in | 3/4 in | $1^{25 / 32}$ in |  | Clockwise, Counterclockwise | 5 | CompX National | C346A, C413A, C420A | D3735 |
| Chrome-Plated Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| $9 / 32$ in | $3 / 4$ in | 1 in |  | Counterclockwise | 0 | - | C413A, C346A | D2955 |
| 17/32 in | $3 / 4$ in | $11 / 4 \mathrm{in}$ |  | Counterclockwise | 0 | - | C413A, C346A | D2956 |
| 25/32 in | $3 / 4$ in | $11 / 2$ in | $11 / 4$ in $L x^{5 / 8}$ in W $1^{3 / 4}$ in $L x^{5} / 8$ in W | Counterclockwise | 0 | - | C413A, C346A, C415A | D2957 |
| $11 / 32$ in | $3 / 4$ in | $13 / 4 \mathrm{in}$ | 1/4 in LX $5 / 8$ in $W 13 / 4$ in $L \times$ \% in | Counterclockwise | 0 | - | C413A, C346A, C415A | D2958 |
| $19 / 32$ in | $3 / 4$ in | 2 in |  | Counterclockwise | 0 | - | C413A, C346A, C415A | D2959 |
| $1^{17 / 32}$ in | $3 / 4$ in | $2^{1 / 4}$ in |  | Counterclockwise | 0 | - | C413A, C346A | D2961 |
| Chrome-Plated Finish, Pin Tumbler |  |  |  |  |  |  |  |  |
| 19/64 in | 31/64 in | 53/64 in | 41/64 in Lx $3 / 8$ in W 1 in $L x 3 / 8$ in W | Counterclockwise | 0 | - | M01 | 1XRY4 |
| 13/64 in | $3 / 4$ in | $3 / 4$ in |  | Clockwise | 7 | - | T0001 | 1XRZ4 |
| 7/16 in | $3 / 4$ in | 15/16 in |  | Clockwise | 7 | - | T0001 | 1XRZ5 |
| $5 / 8$ in | $3 / 4$ in | $13 / 16$ in | $11 / 8$ in $L x 3 / 4$ in W 1118 in $L x 3 / 4$ in W | Clockwise | 7 | - | T0001 | 1XRZ6 |
| 29/32 in | $3 / 4$ in | $1{ }^{29 / 64}$ in |  | Clockwise | 7 | - | T0001 | 1XRZ7 |
| 1964 in | $3 / 4$ in | $1^{11 / 16}$ in |  | Clockwise | 7 | - | T0001 | 1XRZ8 |
| Nickel Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 7/64 in | $3 / 4$ in | 7/16 in | $11 / 2$ in $L x 5 / 8$ in $W 11 / 8$ in $L x 5 / 8$ in $W$ | Clockwise | 5 | CompX National | C346A, C390A, C413A, C415A, C642A, C205A | D3736 |
| 15/64 in, $15 / 16$ in | $3 / 4$ in | $5 / 8$ in |  | Clockwise | 5 | CompX National | C346A, C390A, C413A, C415A, C420A | D3737 |
| $5 / 8$ in | $3 / 4$ in | 15/16 in |  | Clockwise | 5 | CompX National | C346A, C390A, C413A, C415A, C420A, C642A, C205A, C267A | D3738 |
| $7 / 8$ in | $3 / 4$ in | $13 / 16$ in |  | Clockwise | 5 | CompX National | C346A, C390A, C413A, C415A, C420A, C642A, C205A | D3739 |
| $11 / 8$ in | $3 / 4$ in | $17 / 16$ in |  | Clockwise | 5 | CompX National | C346A, C390A, C413A, C415A, C420A, C642A, C267A | D3741 |
| 17/16 in | $3 / 4$ in | $1^{25 / 32}$ in |  | Clockwise, Counterclockwise | 5 | CompX National | C346A, C390A, C413A, C415A, C420A, C642A | D3742 |
| Powder Coated Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 25/32 in | $3 / 4$ in | $11 / 2$ in | $11 / 4$ in $L \times 5 / 8$ in W $13 / 4$ in $L \times 5 / 8$ in W | Counterclockwise | 0 | - | C413A, C346A, C415A | D2964 |
| $11 / 32$ in | $3 / 4$ in | $13 / 4 \mathrm{in}$ |  | Counterclockwise | 0 | - | C413A, C346A | D2965 |
| $9 / 32$ in | $3 / 4$ in | 1 in |  | Counterclockwise | 0 | - | C346A | 1XTB9 |
| $19 / 32$ in | $3 / 4$ in | 2 in |  | Counterclockwise | 0 | - | C413A, C415A | D2966 |
| $1{ }^{17 / 32}$ in | $3 / 4$ in | $21 / 4 \mathrm{in}$ |  | Counterclockwise | 0 | - | C346A, C415A | D2967 |
| Powder Coated Finish, Pin Tumbler |  |  |  |  |  |  |  |  |
| 19/64 in | 31/64 in | 53/64 in | $41 / 64$ in $L X^{3 / 8}$ in W 1 in $L x^{3 / 8}$ in W | Counterclockwise | 0 | - | M01 | 1XRY5 |
| Keyed Different |  |  |  |  |  |  |  |  |
| Brass Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 7/64 in | $3 / 4$ in | 7/16 in |  | Clockwise | 5 | CompX National | Varies | 5EKR5 |
| $5 / 8$ in | $3 / 4$ in | 15/16 in |  | Clockwise | 5 | CompX National | Varies | 5EKX1 |
| 17/16 in | $3 / 4$ in | $1^{25 / 32}$ in | $11 / 2$ in $L \times 5 / 8$ in W 1118 in $L \times 5 / 8$ in W | Clockwise, Counterclockwise | 5 | CompX National | Varies | 5ELA3 |
| $11 / 8$ in | $3 / 4$ in | $13 / 16$ in |  | Clockwise | 5 | CompX National | Varies | 5EKY5 |
| $7 / 8$ in | $3 / 4$ in | $13 / 16$ in |  | Clockwise | 5 | CompX National | Varies | 5EKV3 |
| Chrome-Plated Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 9/32 in | $3 / 4$ in | 1 in |  | Counterclockwise | 0 | - | Varies | 1XTE9 |
| 17/32 in | $3 / 4$ in | $11 / 4 \mathrm{in}$ |  | Counterclockwise | 0 | - | Varies | 1XTF1 |
| 25/32 in | $3 / 4$ in | $11 / 2$ in | $11 / 4$ in $L x 5 / 8$ in W $13 / 4$ in $L x 5 / 8$ in W | Counterclockwise | 0 | - | Varies | 1XTF2 |
| $11 / 32$ in | $3 / 4$ in | $13 / 4 \mathrm{in}$ |  | Counterclockwise | 0 | - | Varies | 1XTF3 |
| $19 / 32$ in | $3 / 4$ in | 2 in |  | Counterclockwise | 0 | - | Varies | 1XTF4 |
| $1^{17 / 32}$ in | $3 / 4$ in | $21 / 4$ in |  | Counterclockwise | 0 | - | Varies | 1XTF5 |
| Chrome-Plated Finish, Pin Tumbler |  |  |  |  |  |  |  |  |
| 13/64 in | $3 / 4$ in | $3 / 4$ in |  | Clockwise | 7 | - | Varies | 1XRY8 |
| $5 / 8$ in | $3 / 4$ in | $13 / 16$ in | $11 / 8$ in $L x 3 / 4$ in W 1118 in $L x 3 / 4$ in W | Clockwise | 7 | - | Varies | 1XRZ1 |
| $19 / 64$ in | $3 / 4$ in | $1^{11 / 16}$ in |  | Clockwise | 7 | - | Varies | 1XRZ3 |
| Nickel Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 7/64 in | $3 / 4$ in | 7/16 in |  | Clockwise | 5 | CompX National | Varies | 5EKP5 |
| 15/64 in | $3 / 4$ in | $5 / 8$ in |  | Clockwise | 5 | CompX National | Varies | 5EKR9 |
| $5 / 8$ in | $3 / 4$ in | 15/16 in |  | Clockwise | 5 | CompX National | Varies | 5EKW1 |
| $17 / 16$ in | $3 / 4$ in | $125 / 32$ in | - $11 / 2$ in $L \times 5 / 8$ in W $11 / 8$ in $L \times 5 / 8$ in W | Clockwise, Counterclockwise | 5 | CompX National | Varies | 5EKZ3 |
| $11 / 8$ in | $3 / 4$ in | $13 / 16$ in |  | Clockwise | 5 | CompX National | Varies | 5EKX5 |
| 7/8 in | $3 / 4$ in | $13 / 16$ in |  | Clockwise | 5 | CompX National | Varies | 5EKU3 |
| Powder Coated Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 25/32 in | $3 / 4$ in | $11 / 2$ in | $11 / 4$ in $L x 5 / 8$ in W $13 / 4$ in $L x 5 / 8$ in W | Counterclockwise | 0 | - | Varies | 1XTF8 |
| $1{ }^{17 / 32}$ in | $3 / 4$ in | $21 / 4$ in | $1 / 4$ in LX ${ }^{5 / 8}$ in W $13 / 4$ in $\mathrm{CX}^{5 / 8}$ in | Counterclockwise | 0 | - | Varies | 1XTG2 |
| Master Keyed |  |  |  |  |  |  |  |  |
| Brass Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 7/8 in | $3 / 4$ in | $13 / 16$ in | $11 / 2$ in $L \times 5 / 8$ in $W 11 / 8$ in $L \times 5 / 8$ in $W$ | Clockwise | 5 | CompX National | - | 5EKW0 |
| 17/16 in | $3 / 4$ in | $125 / 32$ in | $11 / 2$ in $L \times 5 / 8$ in W $11 / 8$ in $L \times 5 / 8$ in $W$ | Clockwise, Counterclockwise | 5 | CompX National | - | 5ELCO |
| Nickel Finish, Disc Tumbler |  |  |  |  |  |  |  |  |
| 7/64 in | $3 / 4$ in | 7/16 in |  | Clockwise | 5 | CompX National | - | 5EKR4 |
| 15/64 in | $3 / 4$ in | $5 / 8$ in |  | Clockwise | 5 | CompX National | - | 5EKT8 |
| $5 / 8$ in | $3 / 4$ in | 15/16 in | $11 / 2$ in $L \times 5 / 8$ in W $11 / 8$ in $L \times 5 / 8$ in W | Clockwise | 5 | CompX National | - | 5EKXO |
| 7/8 in | $3 / 4$ in | $13 / 16$ in |  | Clockwise | 5 | CompX National | - | 5EKV2 |
| $11 / 8$ in | $3 / 4$ in | $17 / 16$ in |  | Clockwise | 5 | CompX National | - | 5EKY4 |
| $17 / 16$ in | $3 / 4$ in | $1^{25 / 32}$ in |  | Clockwise, Counterclockwise | 5 | CompX National | - | 5ELA2 |

